

### **Amendments to the Specification:**

*Please amend the paragraph 28 beginning on page 5 as shown below:*

First and second locking elements 48 and 50 are provided on the front transverse rail 22 and back transverse rail 26, respectively. The locking elements 48 and 50 are used to retain ~~dollies~~ dolly 76 that will be described with reference to Figures 5-7 below within the first and second compartments 16 and 18. Roller guides 52 are provided on the transverse rails on the front and rear sides of the first and second compartments 16 and 18. The roller guides 52 may include a first roller guide 52' that is downwardly offset relative to the other roller guides 52 so that the ~~dollies~~ dolly 76 may be lifted slightly as ~~they are~~ it is inserted into the compartments 16, 18. The ~~dollies 76 are~~ dolly 76 is lifted so that when the delivery rack 10 is moved with ~~dollies~~ dolly 76 in the compartments 16, 18, the wheels of each dolly 76 will be spaced slightly from the floor.

*Please amend the paragraph 30 beginning on page 6 as shown below:*

Referring now to Figures 1, 2, and 3, a manual actuator housing 56 is provided on each of the front and rear transverse rails adjacent the opening in the first and second compartment 16, 18. An automatic lock housing 58 is provided on the side rail 36 adjacent the front transverse rail 22 and back transverse rail 26. A pivot lever 60, pedal 62 and an associated spring return 64 are provided in conjunction with the manual actuator housing 56. In Figure 1, pedal 62 is located below the front transverse rail 22, while in Figure 3, the pedal 62' is mounted on top of the rail 22. Pivot lever 60 pivots from a vertical released position permitting ingress and egress of ~~dollies~~ dolly 76 from the delivery rack 10 and a horizontal locked position wherein the dolly 76 is held within the first or second compartments 16, 18. The pedal 62 is used to release the pivot lever 60 when it is desirable to remove a dolly from the compartments 16, 18 or if necessary to insert a dolly in one of the compartments 16, 18. The pedal includes a spring return 64 that biases the pedal upwardly and locks the pivot lever 60 in place. The pivot lever 60 is part of an elongate bar 66 that is retained by guide blocks 68 at spaced points along the transverse rail 22, 26.

*Please amend the paragraph 32 beginning on page 6 as shown below:*

Referring now to Figures 5-7, the construction of the ~~dollies~~ dolly 76 is described in greater detail. Each dolly 76 includes a platform 78 that is supported on a plurality of wheels 80. The platform 78 has wheel receptacle pockets 82 that receive wheels of another dolly 76 when one dolly 76 is stacked upon another. The upper surface of the platform 84 may be provided with holes ~~76~~ 77 or other surface features that facilitate water drainage or positioning a load on the platform 78. Fastener holes 86 are provided in the wheel receptacle pockets 82. Drain holes 88 are also provided in the wheel receptacle pockets 82 so that any water may drain from the wheel receptacle pockets 82. Fasteners 90 are used to secure the wheels 80 to the platform 78 and are received in the fastener holes 86.

*Please amend the paragraph 33 beginning on page 6 as shown below:*

The platform 78 includes honeycomb walls 92, as shown in Figure 7, that provide a lightweight but strong platform support structure. Inserts 94 are provided on at least two of the lower surfaces of the dolly 76. The inserts are positioned to ride on the roller guides 52 as the ~~dollies 76 are~~ dolly 76 is moved into and out of the compartments 16, 18. The inserts 94 are preferably metal strips that resist wear. Also visible on the bottom of the platform 78 are a plurality of locating pockets 96 that are used to receive locating pins of various material handling apparatus used to tilt, lift, or otherwise support the ~~dollies~~ dolly 76 at a production line station.